

25X1A

T O P S E C R E T 061227Z CITE [REDACTED] 1043

IMMEDIATE [REDACTED] INFO [REDACTED] 25X1A25X1A

71040

[REDACTED]
25X1A

A. C167C

B. VALID 06/1920 TO 07/0350Z MAY 67.

1. CAT I AND II IN THIN CI NW OF 33780 33585 23691 23795
24000 24205 24504 24900.

LOP NOR: 1/8 CI (THIN) 090/08 9MI OCNL 6MI D, FZL 100
CONT 310/486.

C. N/A

25X1A D. [REDACTED] 2/8 CU 30/50 5/8 CI 300/350 SFC WIND 190/10 7MI
FZL 150 CONT 394/665.

25X1A [REDACTED] 1/8 SC 25/50 3/8 AC 120/150 3/8 CI 300/330
SFC WIND 190/05 7MI FZL 150, CONT 400/640.

25X1A [REDACTED] 3/8 TCU 25/350 7/8 AC 120/150 SFC WND VAR05
6MI H FZL 150 CONT 410/633.

25X1A [REDACTED] 3/8 TCU 20/300 SFC WND VAR05 7MI FZL 150 CONT
400/642.

25X1A [REDACTED] 2/8 CU 35/50 5/8 CI 300/350 SFC SND 060/08 10MI
FTL 160 CONT 394/665

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PAGE 2 [REDACTED] 1043 T O P S E C R E T M

25X1A [REDACTED] 4/8 SC 16/80 7/8 AC 80/140 7/8 CI 300/330 SFC
WND 040/08 6MI OCNL RW FZL 150 CONT 380/600.

T O P S E C R E T

Approved For Release 2000/05/05 : CIA-RDP74B00776R000100030049-4

BT